

GÉOMÉTRIE.

PARIS.—IMPRIMERIE DE FAIN ET THUNOT,
IMPRIMEURS DE L'UNIVERSITÉ ROYALE DE FRANCE,
Rue Racine. 28, près de l'Odéon.

60718-12
V41 1518590

COURS
DE
MATHÉMATIQUES

A L'USAGE
DE L'INGÉNIEUR CIVIL,

PAR J. ADHÉMAR.

GÉOMÉTRIE.

PLANCHES.

PARIS.

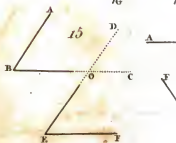
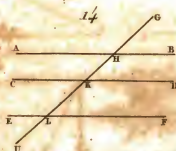
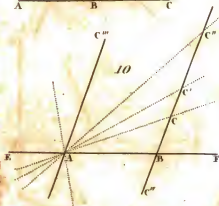
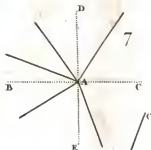
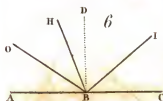
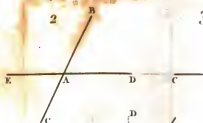
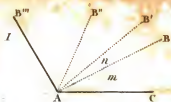
CARILIAN-GOEURY ET V^{os} DALMONT,
Libraires, quai des Augustins, 39 et 41.

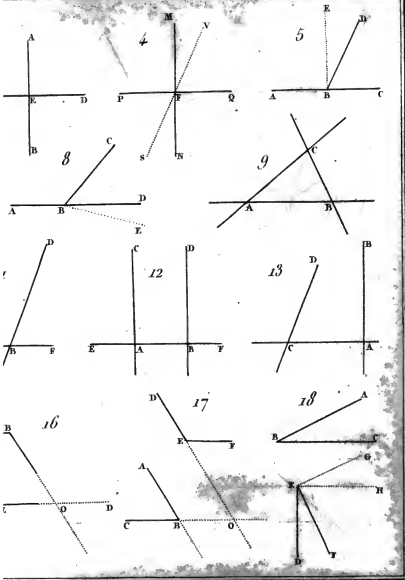
MATHIAS, Libraire, quai Malaquais, 15.

BACHELIER, Libraire, quai des Augustins, 55.

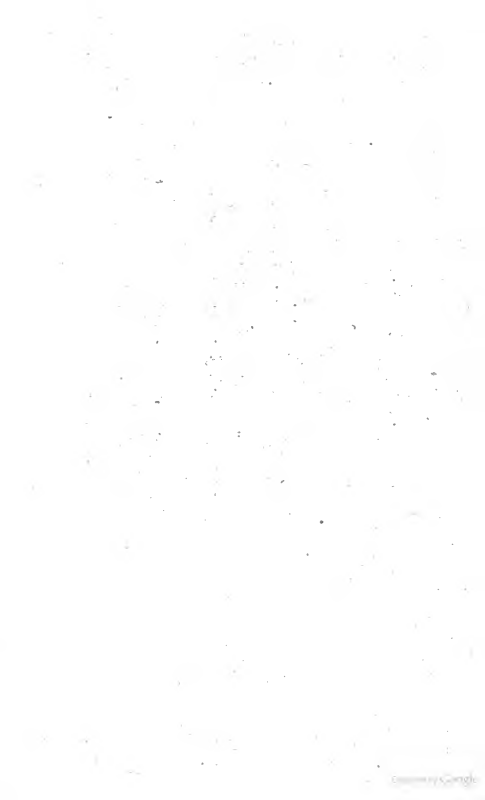
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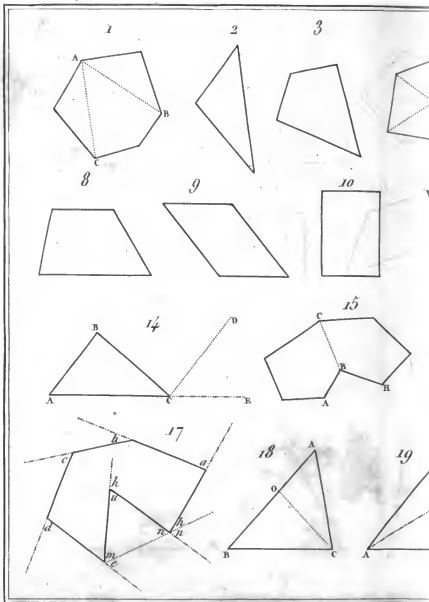


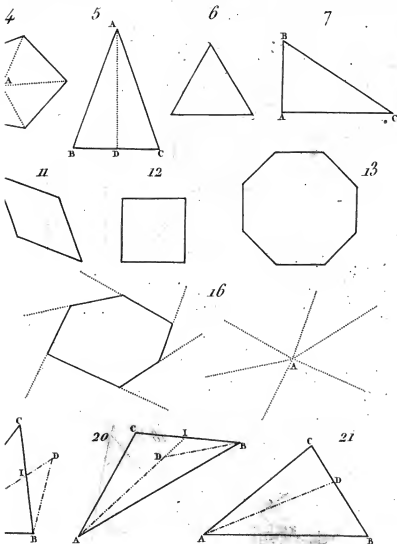






Géométrie plane

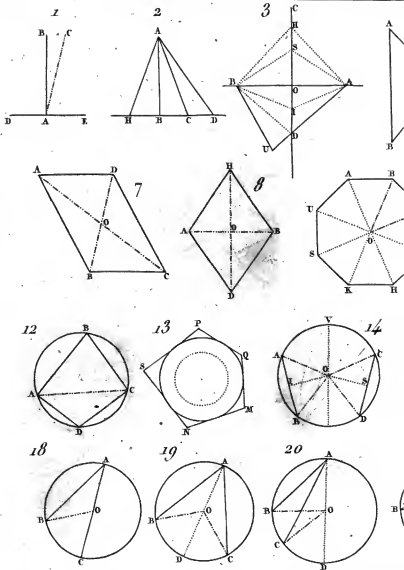




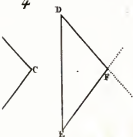




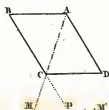
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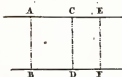
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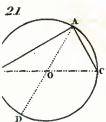
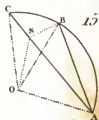
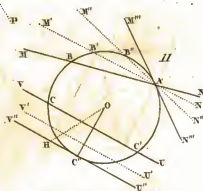
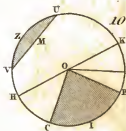
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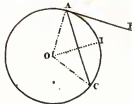
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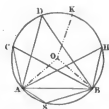
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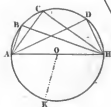




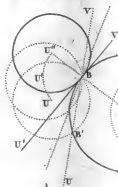
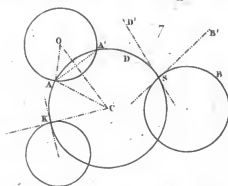
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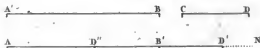
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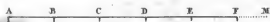
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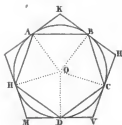
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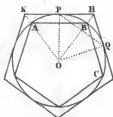
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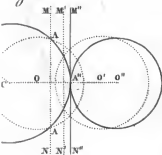
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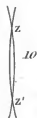
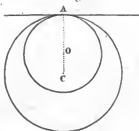
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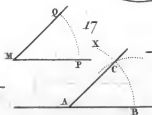
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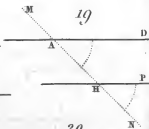
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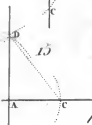
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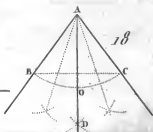
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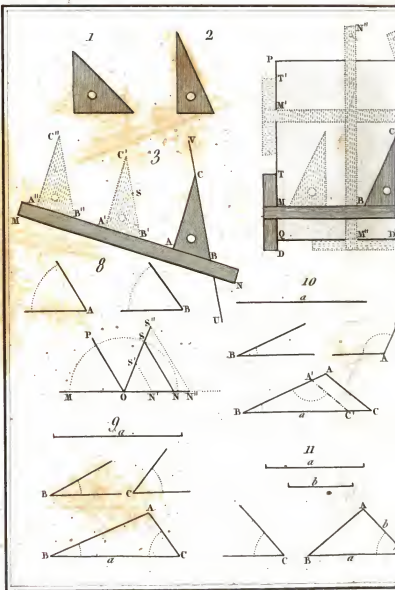


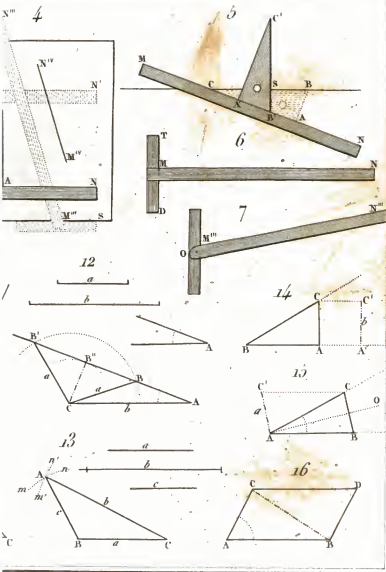
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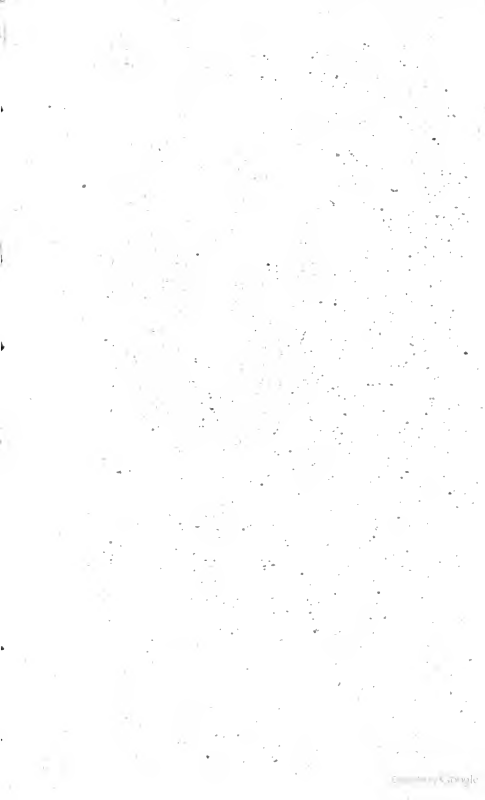


Géométrie plane.







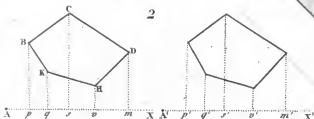


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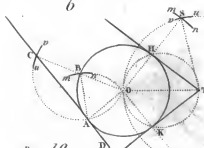
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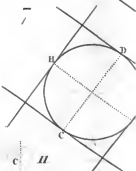
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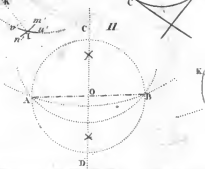
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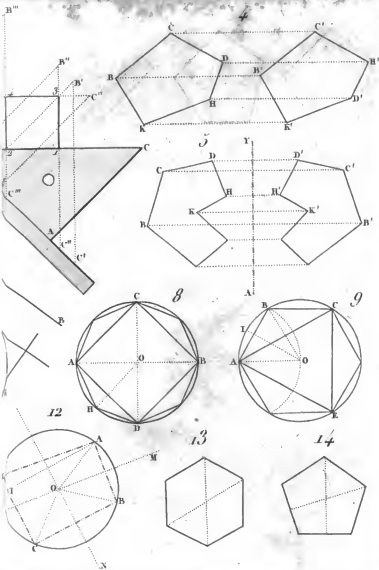


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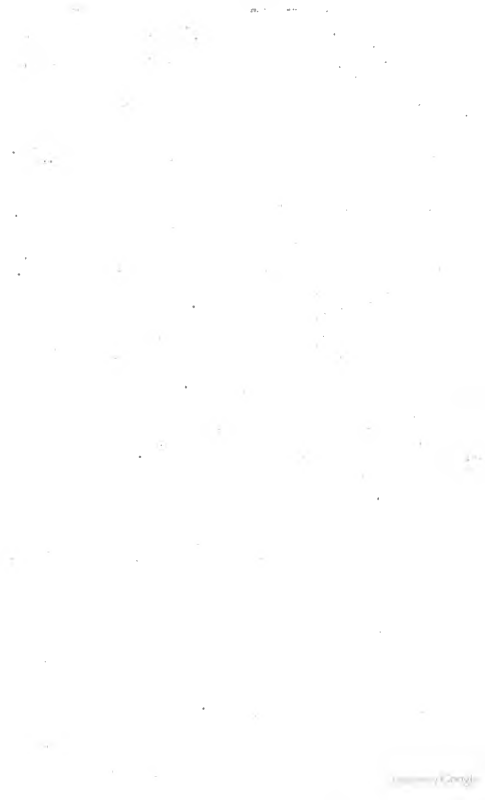


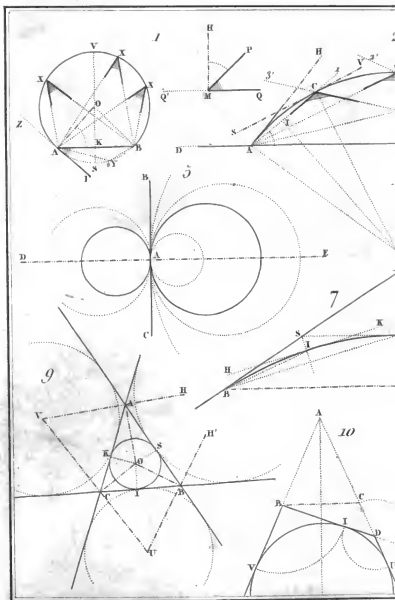
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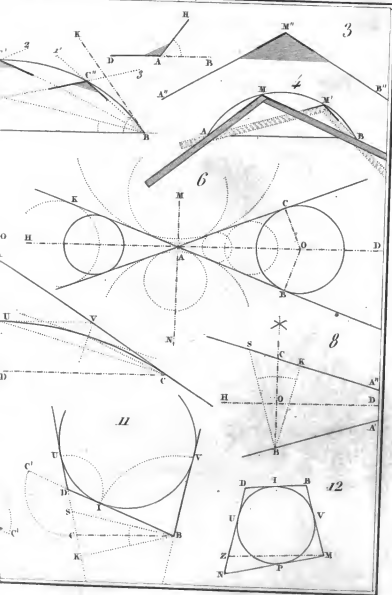








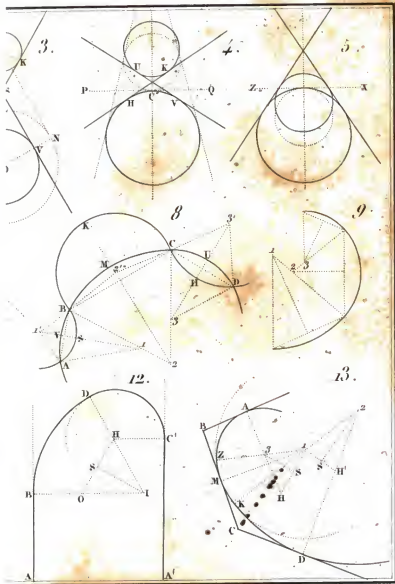








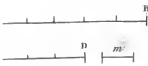




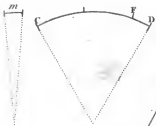
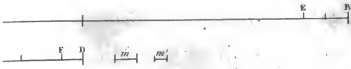
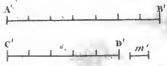




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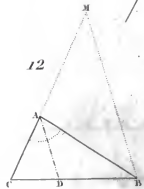


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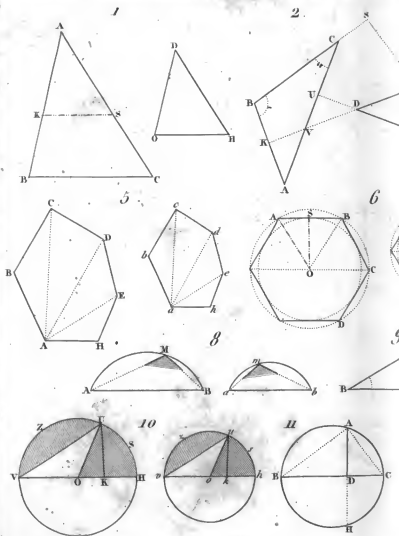


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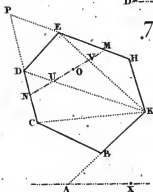
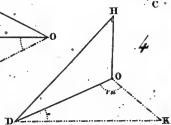
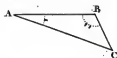
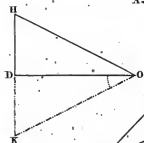
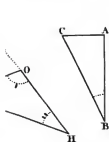




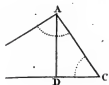




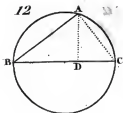
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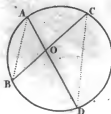
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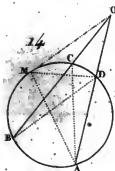
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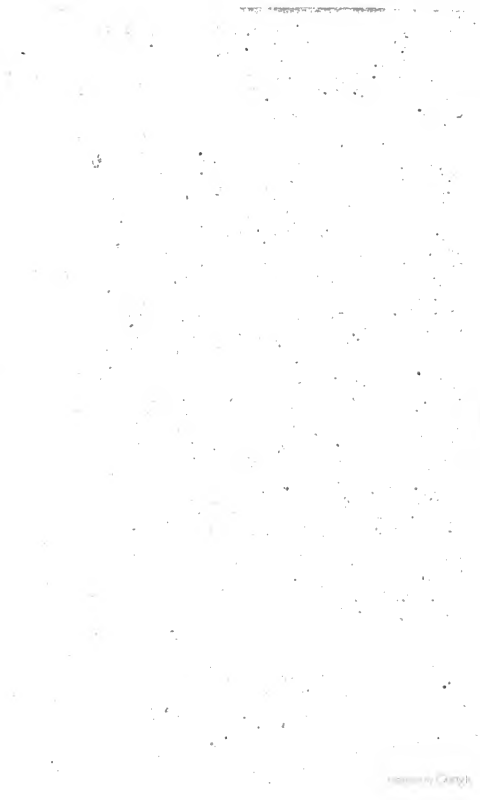
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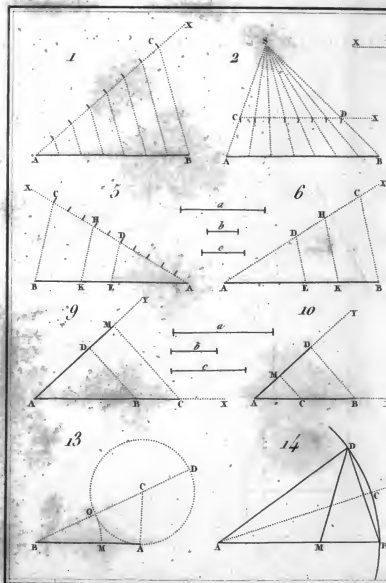


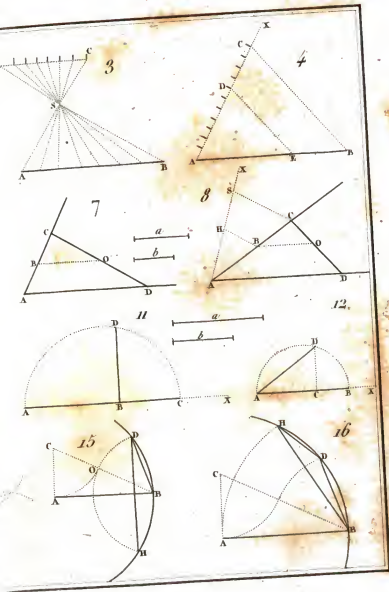
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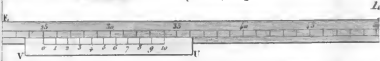
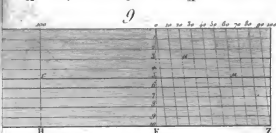
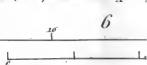
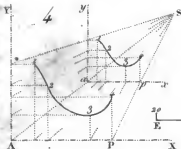
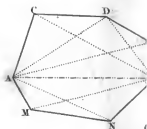
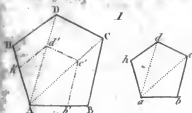




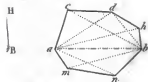




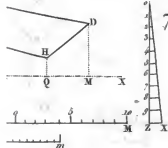
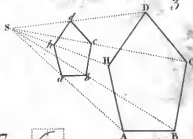
Géométrie plane



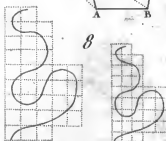
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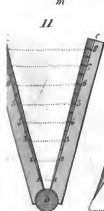
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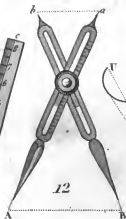
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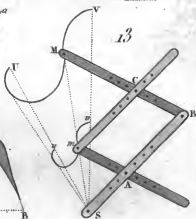
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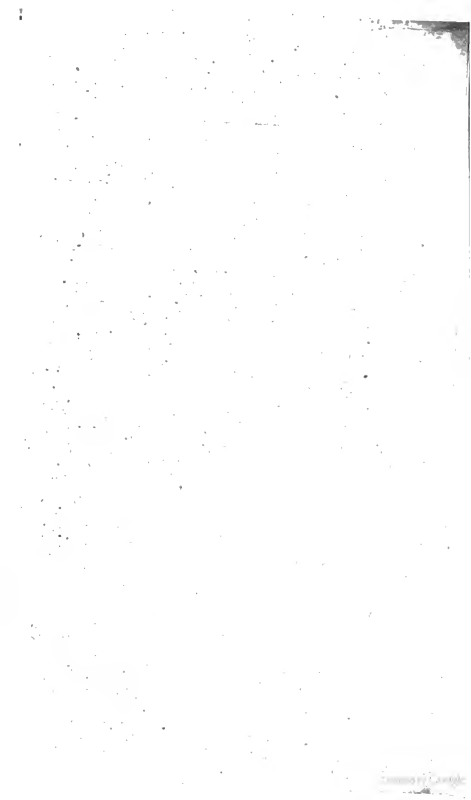


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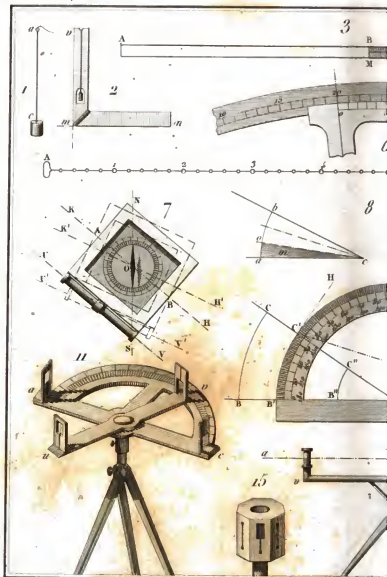
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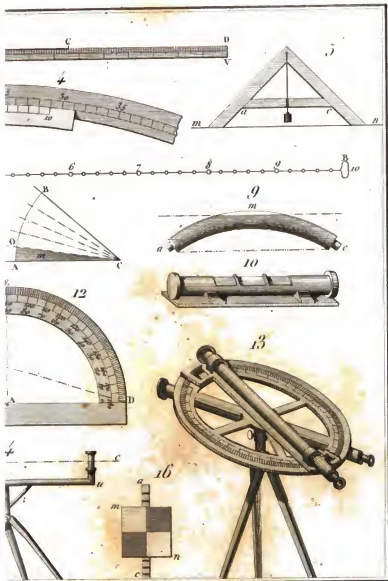


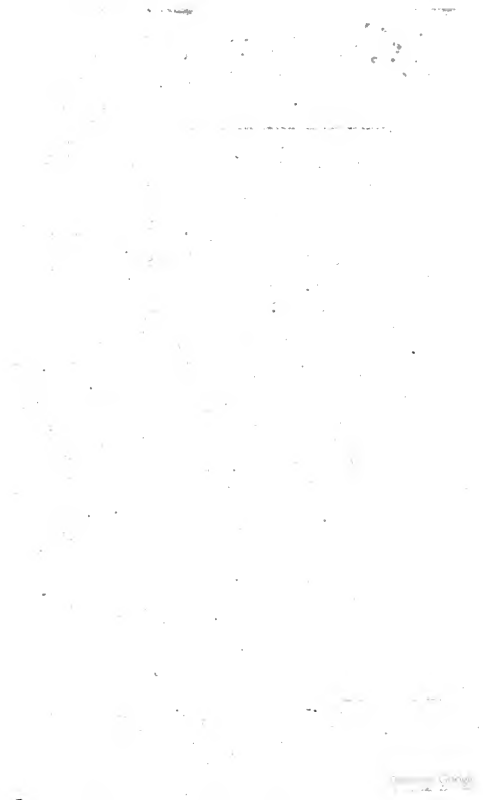




Géométrie plane

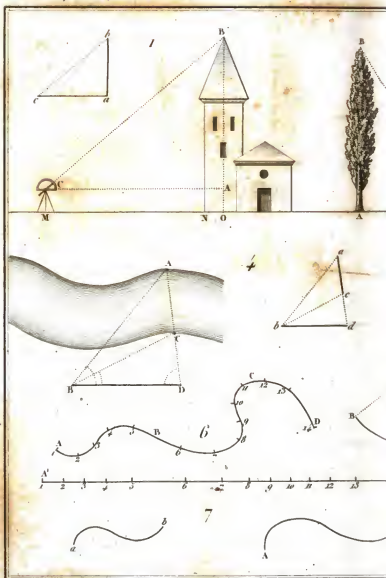


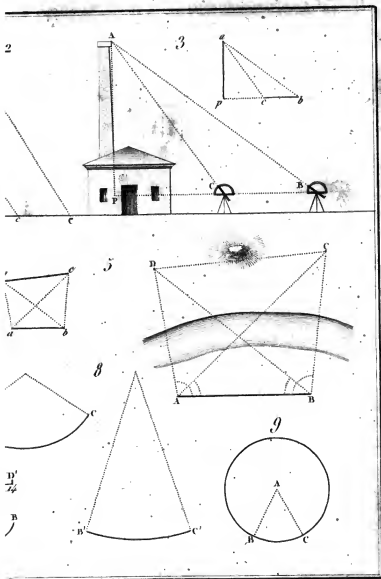




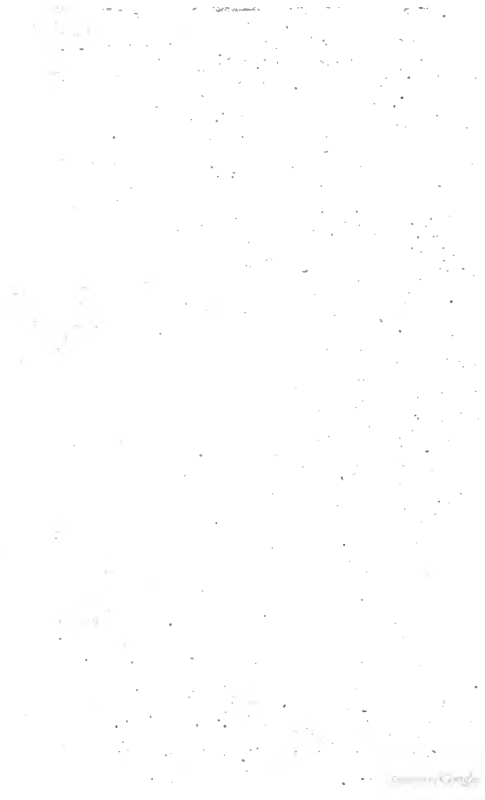


géométric plane.





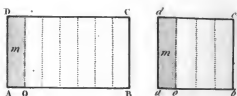




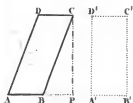
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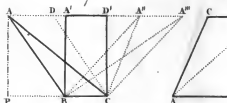
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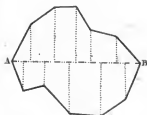
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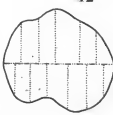
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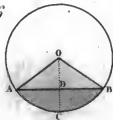
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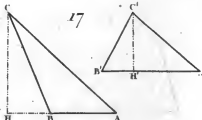
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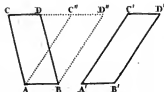
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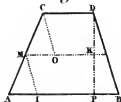
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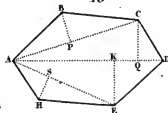
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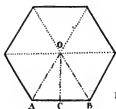
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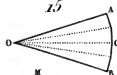
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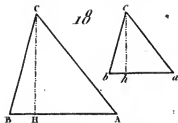
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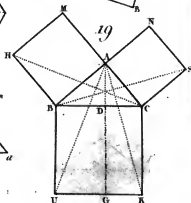
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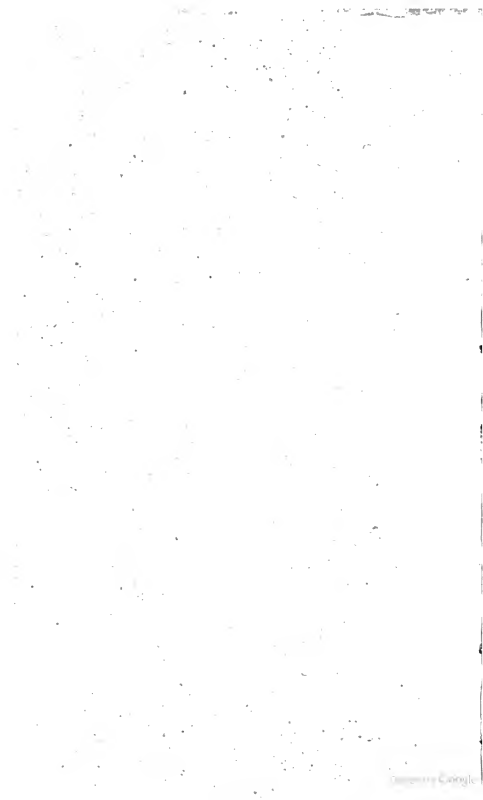


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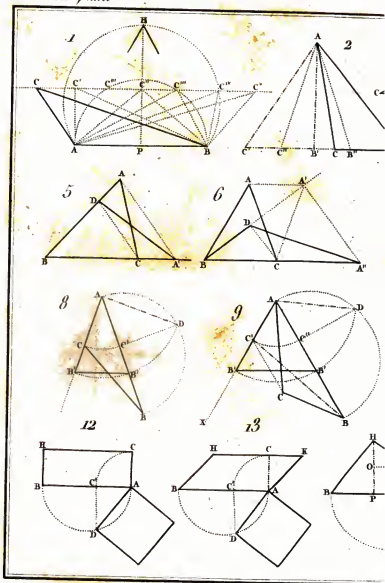
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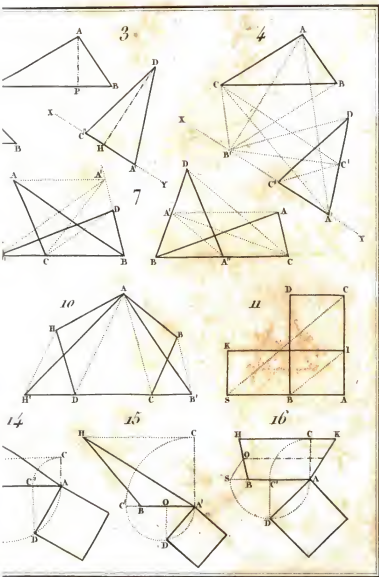


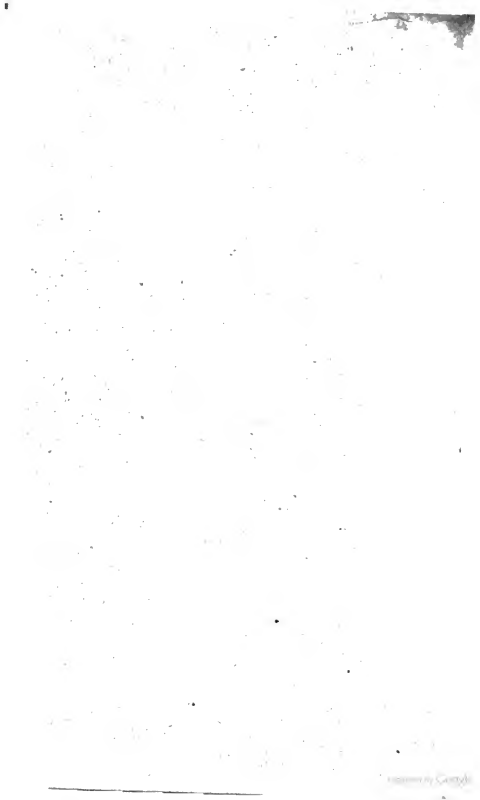


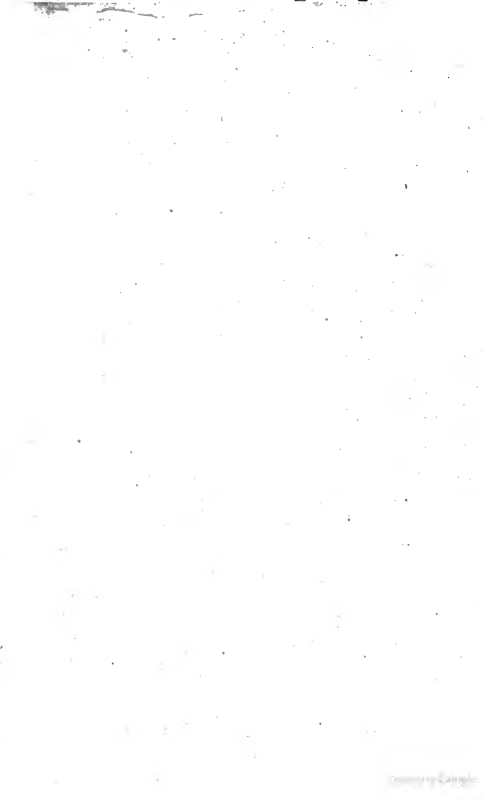


Géométrie plane

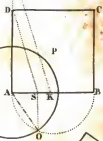




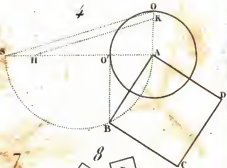




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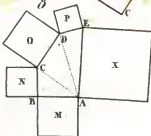
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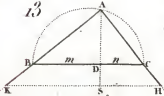


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A

B

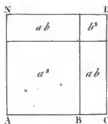
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X

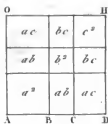
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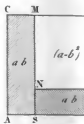
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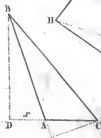
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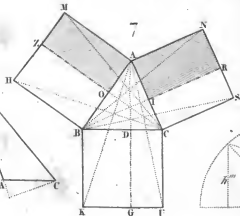
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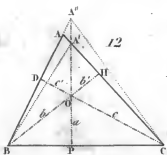
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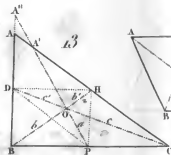
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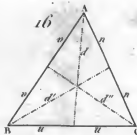
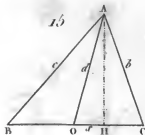
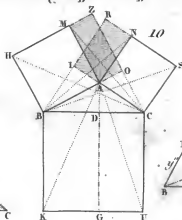
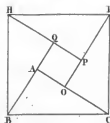
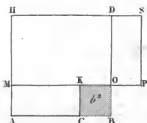


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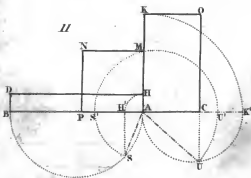
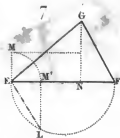
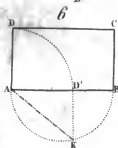
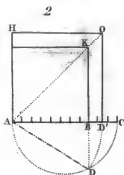
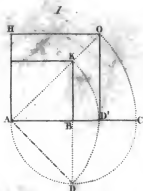
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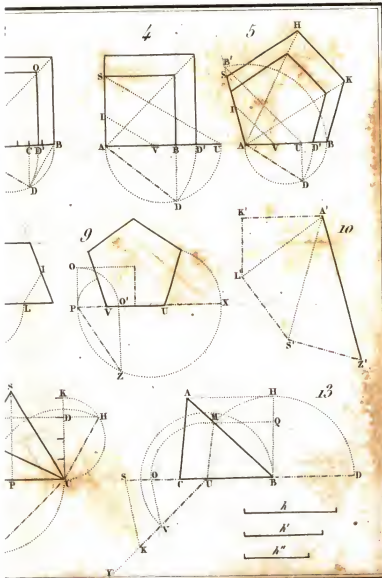
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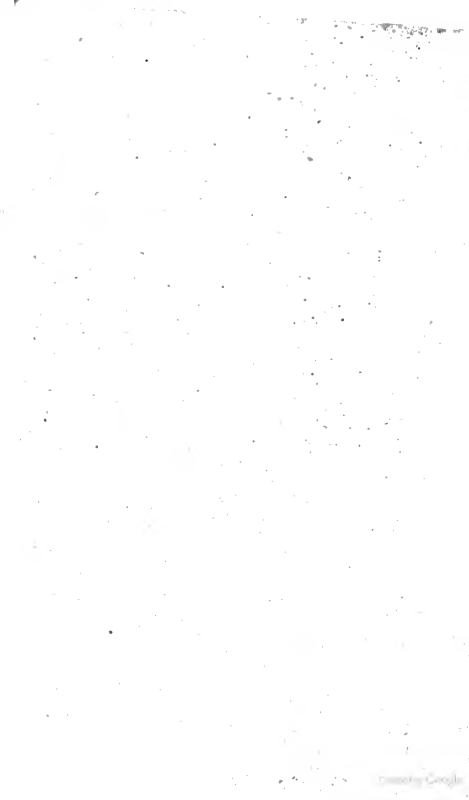






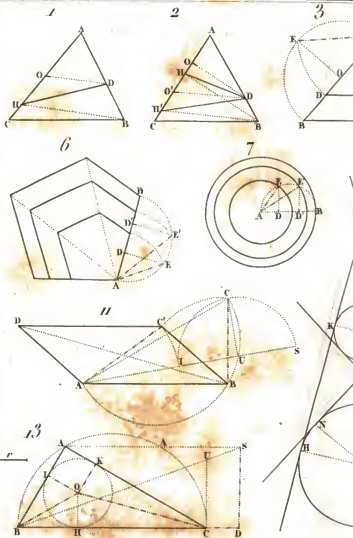


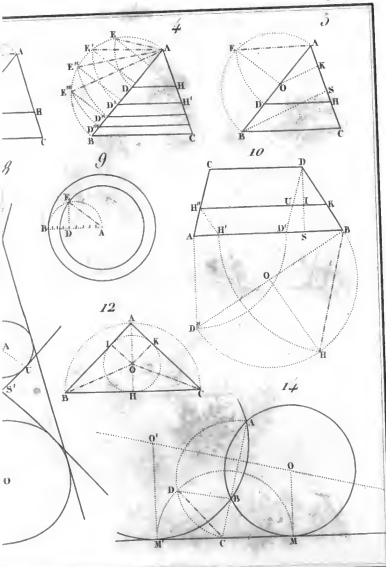


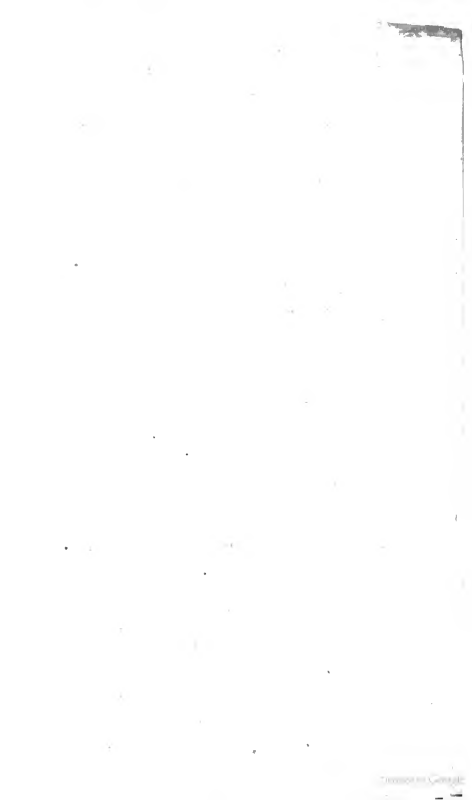




Géométrie plane

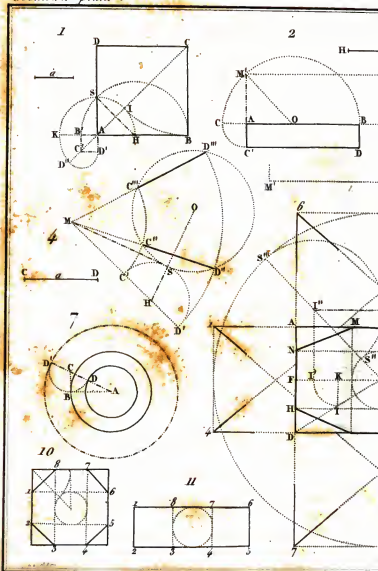


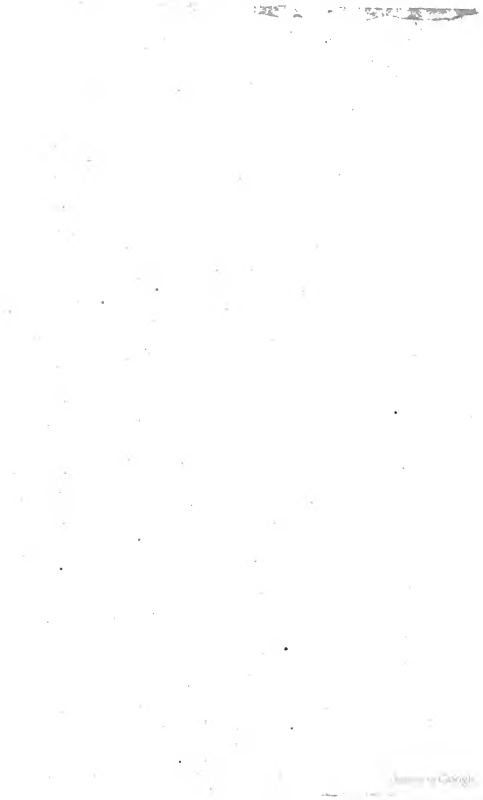




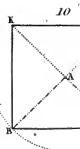
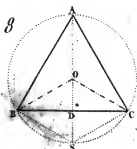
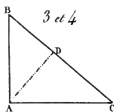


Géométrie plane

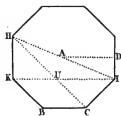




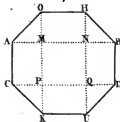
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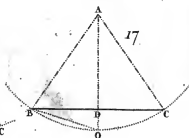
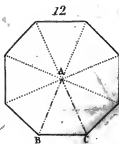
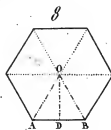
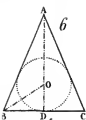


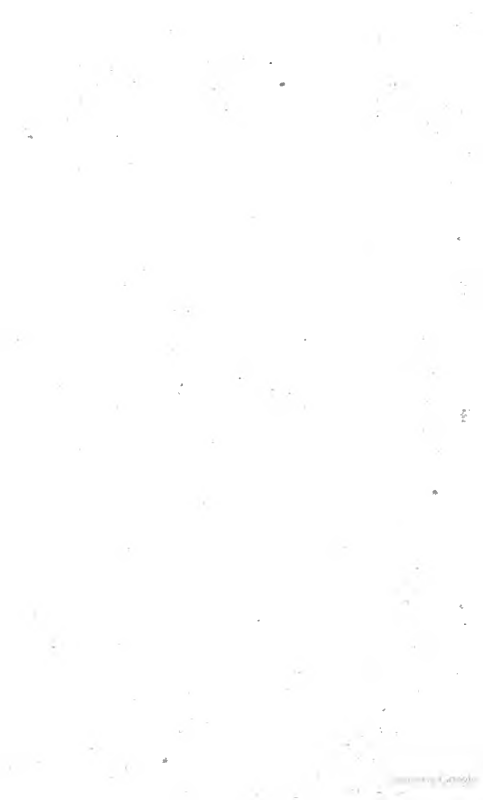
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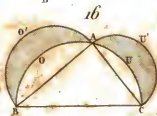
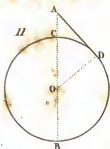
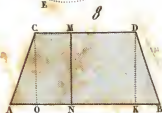
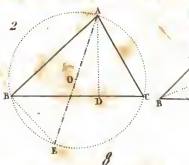
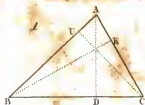
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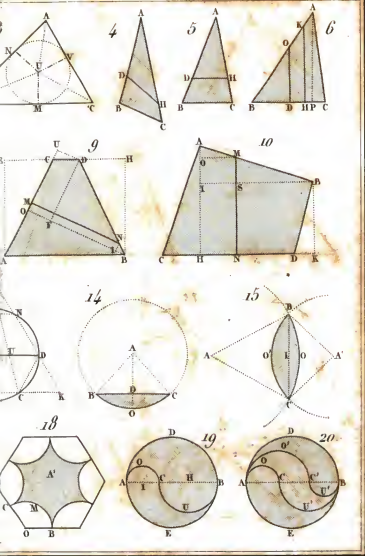




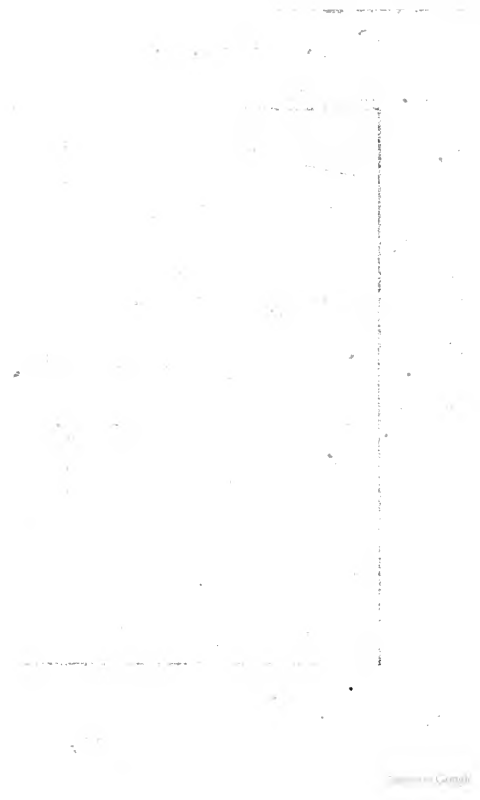


Géométrie plane





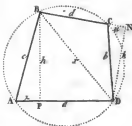




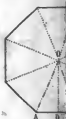
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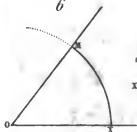
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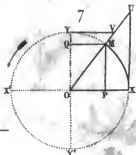
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6



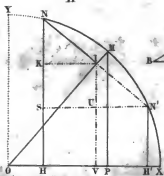
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8



11



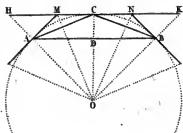
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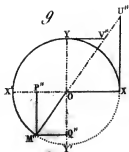
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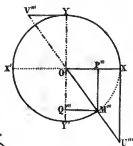
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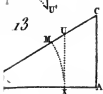
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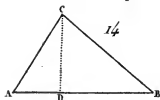
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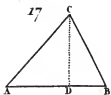
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